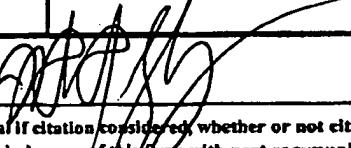


INFORMATION DISCLOSURE CITATION <i>(Use several sheets if necessary)</i>				Docket Number (Optional) 904-01-PA-T		Application Number 10/791,110	
				Applicant(s) Timothy W. Chipman		Group Art Unit 2193	
U.S. PATENT DOCUMENTS							
*EXAMINER INITIAL	REF	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILED DATE IF APPROPRIATE
U.S. PATENT APPLICATION PUBLICATIONS							
*EXAMINER INITIAL	REF	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILED DATE IF APPROPRIATE
FOREIGN PATENT DOCUMENTS							
REF	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	Translation	
						YES	NO
OTHER DOCUMENTS <i>(Including Author, Title, Date, Pertinent Pages, Etc.)</i>							
<i>TJ</i>		1. Pechtchanski and V. Sarkar, in "Dynamic Optimistic Interprocedural Analysis: a Framework and an Application". <i>2001</i>					
EXAMINER 				DATE CONSIDERED <i>12/7/07</i>			
EXAMINER: Initial if citation considered; whether or not citation is in conformance with MPEP Section 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.							

INFORMATION DISCLOSURE CITATION <small>(Use several sheets if necessary)</small> <small>SEP 07 2004</small>				Docket Number (Optional) 904-01-PA-T		Application Number 10/791,110	
				Applicant(s) Timothy W. Chipman		Filing Date 03/02/2004	
U.S. PATENT DOCUMENTS							
EXAMINER INITIAL	REF	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
TI		6,546,551	04/08/2003	Sweeney et al.	717	154	
U.S. PATENT APPLICATION PUBLICATIONS							
EXAMINER INITIAL	REF	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
FOREIGN PATENT DOCUMENTS							
	REF	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	Translation
							YES
OTHER DOCUMENTS <i>(Including Author, Title, Date, Pertinent Pages, Etc.)</i>							
TI		S. Bhakthavatsalam, "Measuring the Perceived Overhead Imposed by Object-Oriented Programming in a Real-time Embedded System", Blacksburg, VA, May 16, 2003					
TI		D. F. Bacon and Peter F. Sweeney, "Fast Static Analysis of C++ Virtual Function Calls", IBM Watson Research Center					
EXAMINER				DATE CONSIDERED			
				1996 12/7/07			